EuroSciCon

Dermatology 2018

October 01-02

Frankfurt, Germany



Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Dermatology**	Talks On: **Dermatological Diseases**	Talks On: **Trichology and Hair Transplant**
	Talks On: **Skin Cancer**	Talks On: **Surgical Dermatology and Dermatopathology**	Talks On: **Gynecology- Oncology**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Cosmetic Dermatology**	Panel Over: **Allergy And Immunology**	Panel Over: **Skin Disease Diagnosis and Treatment**
	Workshop On: **Paediatrics Dermatology**	Workshop On: **Psoriasis And Psoriatic Arthritis**	Workshop On: **Dermatology Screening and Prevention**
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: **Melanoma**	Talks On: **Types Of Skin Diseases**	Talks On: **Alternative Treatment and Dermatologic Therapy**
	Lectures on: **Cosmetic and Aesthetic Surgery**	Lectures on: **Venereology**	Lectures on: **Dermatological Diagnosis and Diagnostics**
06:00 PM	Session On: **Laser Treatments**	Session On: **Plastic and Reconstructive Surgery**	Session On: **Skin Cancer Diagnosis and Treatment**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Skin Cancer**	Talks On: **Recent Developments in Dermatology**	Talks On: **Types of skin diseases**
	Talks On: **Cosmetic Dermatology**	Talks On: **Dental laser**	Talks On: **Skin Cancer Diagnosis and Treatment**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Plastic Surgery**	Panel Over: **Laser surgery**	Panel Over: **Chemotheraphy**
	Workshop On: **Surgical Management of Hair Loss**	Workshop On: **Screening Methods**	Workshop On: **Genetic Test For Diagnosis**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Cancer Stem Cells**	Talks On: **Dermatology Epidermatology**	Talks On: **Alternate Medicine in Dermatological Oncology**
	Lectures on: **Measles**	Lectures on: **Surgical Dermatology and Dermatopathology**	Lectures on: **Carcinogenic agent**
06:00 PM	Session On: **Market Analysis of Dermatology**	Session On: **Market analysis of Melanoma Diagnosis**	Session On: **Market analysis of Dermatology diagnosis**
	NETWORKING	**NETWORKING**	**NETWORKING**

EuroSciCon

18th Edition of International Conference on Dermatology and Melanoma

DATE & VENUE

01ST-02ND OCTOBER 2018 &

FRANKFURT, GERMANY

AGENDA

Biography

EuroSciCon

TITLE: METADICHOL ® AND SKIN DISEASES. A POLY PHARMACOLOGICAL APPROACH. ONE PROCESS MANY POSSIBLE CURES

P.R. Raghavan
NanoRx Inc,
USA

Biography

CEO of Nanorx INC has a Ph.D. in Organic Chemistry from Oregon State University(1979) and M.S in Chemistry(1972) from I.I.T Mumbai, India. He has worked on drug discovery for over 25 years at Columbia University, Max-Planck Institute, Germany, Ciba-Geigy (now Novartis) and Boehringer Ingelheim. He has over 25 US and International patents and another 15 pending patent applications.

Title: GIANT CONDYLOMATA ACUMINATA OF BUSCHKE-LOWENSTEIN WITH PARANEOPLASTIC HYPERCALCEMIA

Frederick Venter
Kern Medical Center,
USA

Abstract Content

Long standing genital warts can turn malignant due to dynamics between the HPV virus and the immunologic response of the host. Giant Condyloma Acuminatum associated with Squamous Cell Carcinoma are termed Buschke Lowenstein Tumors. The E7 gene of HPV impairs antigen presenting cells in the skin, enabling the virus to stay undetected. Co-infection with HIV/HSV-1 further enhance the oncogenesis of HPV.

Title: THINK BEFORE YOU INK - THE UNSPOKEN RISKS OF GETTING TATTOOS...

Claudio Sorrentino
Entrepreneur in Residence at FAU Inc,
USA

Abstract Content

Claudio Sorrentino Claudio is an entrepreneur, investor, mentor, and executive with over 20 years of business experience in the retail, medical, hospitality, and marketing industries. Being a serial entrepreneur, he is well experienced in establishing new businesses right from the scratch and turning them into a huge success.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: IDENTIFYING INCIDENTAL SKIN CANCERS FOLLOWING TOTAL BODY SKIN EXAMINATION

Conn McGrath
University of Oxford & Oxford University Hospitals,
UK

Abstract Content

A significant proportion of skin cancers are diagnosed following a two-week-wait (2WW) referral in the UK. In our Trust, total body skin examination (TBSE) is standard practice although the cost-effectiveness remains controversial. TBSE is reported to detect more skin cancers than lesion-directed examinations alone. This study aimed to quantify and characterise incidental lesions discovered from TBSE.

Title: IS THERE A POSTCODE LOTTERY FOR MELANOMA TREATMENT IN THE THAMES VALLEY?GEOGRAPHICAL VARIABON OF REFERRALS FOR SENTINEL NODE BIOPSY

Edward Balai
University of Oxford,
UK

Abstract Content

Sentinel node biopsy (SNB) is an established investigation for melanoma with potential therapeutic benefit. However, there is variation in practice and not all centres in the UK offer this prognostic intervention. We assessed the geographical variation in referral patterns and patiert demographics to a regional cancer centre for patients undergoing SNB.

Title: NEW FORMULATIONS OF MELATONIN TO PREVENT AGING SKIN

Germaine Escames
Granada University School of Medicine,
Spain

Biography

Germaine Escames has broad experience in the studies of the antioxidative role of melatonin and the identification of the mitochondria as the main target of melatonin, and its anti-inflammatory activity against the innate immune response, among others. She has four international patents on melatonin.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: MINIMAL INVASIVE EVACUATION OF POLYACRYLAMIDE GEL WITH ULTRASONOGRAPHIC MARKINGS AND FAT-TRANSFER CANNULA

Shun Io
Society of Macau Surgical Association, China

Abstract Content

This study aimed to introduce a new method of evacuating PAAG with the help ultrasonography (USG) markings on face and evacuating with Fat-Transfer Cannula.

We aimed to remove PAAG with a technique using fat-transfer cannula in patients with complicated or displaced injected materials.

Title: ITCH-SCRATCH-ANXIETY CYCLE IS A CHRONIC COGNITIVE NEURO-ENDOCRINE MEDIATED BEHAVIOUR IN OUR MIND.

Chan Kam Tim Michael
Hong Kong Academy of Medicine, Hong Kong

Biography

Chan Kam Tim Michael is now the Vice President of the Association of Integrative Aesthetic Medicine in Hong Kong. He was editor of the Hong Kong Journal of Dermatology and Venerology from 2002 to 2007. He acts as Editorial Board Members of the following international journals since 2017: Research Journal of Nervous System; The Cognitive Neuroscience Journal, Medical Reports and Case Studies and Advances in Neurology and Neuroscience.

Title: TISSUE STABILIZED-GUIDED SUBCISION® (TS-GS): A REVOLUTIONARY MINI-INVASIVE TREATMENT FOR CELLULITE BLEMISHES IN 80 CONSECUTIVE PATIENTS.

Roberto Dell'Avanzato
L'Albereta Relais & Chateaux , Italy

Biography

Dell'Avanzato Roberto is Specialist in Surgery with an University Master in Aesthetic Medicine and Surgery; Professor of Laser and Laser Assisted Liposuction, San Marino University (San Marino); University Diploma in Laparoscopic Surgery, Louis Pasteur University of Strasbourg (France); Honorary Member of the Israel Academy of Beauty; Honorary Member of the Italian Academy of Beauty.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: SKIN CANCER: NEW FORMULATION STRATEGIES FOR TOPICAL TREATMENT

Silvia Tampucci
University of Pisa,
Italy

Biography

Silvia Tampucci main research activity concerns the development of formulation strategies for improving cutaneuos, ungual and corneal delivery of drugs and the study of in vitro and in vivo models to evaluate the bioavailability of topically applied drugs. Her work includes the evaluation of citotoxicity of pharmaceutical excipients and the characterization of mucoadhesive properties of polymeric dispersions. It also deals with the evaluation of the effectiveness and functionality of cosmetic formulations using in vitro techniques.

Title: ENDOLIFT AND ULTHERAPY® FOR THE BEST FACE, NECK AND BODY NON-SURGICAL LIFTING.

Roberto Dell'Avanzato
L'Albereta Relais & Chateaux,
Italy

Biography

Dell'Avanzato Roberto is Honorary Member of the Israel Academy of Beauty; Honorary Member of the Italian Academy of Beauty; Certificate of excellence awarded from The Pakistan Medical Association, for humanitarian services rendered to the burnt and scarred victims of Pakistan; Certificate of Merit awarded from the Combined Military Hospital of Islamabad (Pakistan), for humanitarian services.

Title: NON-MELANOMA SKIN CANCER AFFECTS SECOND PRIMARY CANCER IN A RACE- AND CANCER-DEPENDENT MANNER.

Liza Bornman
University of Johannesburg

Biography

Prof Liza Bornman completed a PhD in Human Genetics at the University of Pretoria and two Commonwealth Fellowships at the Wellcome Trust Centre for Human Genetics, University of Oxford. Her research interest is the field of epigenetic epidemiology, involving the integration of genetics, epigenetics and environment to influence phenotype. Vitamin D signaling, a model of gene-environment interaction, which is hindered in cancer and infectious diseases, is the focus of her research. She has a Scopus h-index of 16, is the author and co-author of 34 publications and elicited 770 citations.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: A Community Epidemiological Survey on the Prevalence and Severity of Sensitive Skin Syndrome in Hong Kong

Chan Kam Tim Michael
Hong Kong Academy of Medicine,
Hong Kong

Biography

Chan Kam Tim Michael is now the Vice President of the Association of Integrative Aesthetic Medicine in Hong Kong. He was editor of the Hong Kong Journal of Dermatology and Venerology from 2002 to 2007. He acts as Editorial Board Members of the following international journals since 2017: Research Journal of Nervous System; The Cognitive Neuroscience Journal, Medical Reports and Case Studies and Advances in Neurology and Neuroscience.

Title: COMPARATIVE STUDY BETWEEN THE EFFECTIVENESS OF TCA 50% AND 95% IN THE TREATMENT OF POST ACNE SCARS.

Reham Labib
Ain shams university

Abstract Content

Acne vulgaris is a chronic inflammatory disease of the pilosebaceous follicles, characterized by comedones, papule, pustules, cysts, nodules and often scars. Depending on the severity and extent of involvement, treatment varies from application of topical medications to systemic therapy with antibiotics or retinoids.

Title: PREVENTATIVE COSMETIC TREATMENT TO CONTROL HYPERPIGMENTATION AND ROS

Prashant Sawant
Intraceuticals Pty Ltd, Melbourne Australia

Abstract Content

The sun exposure and air-pollution (particulate matter) triggers hyperpigmentation and reactive oxygen species (ROS) within the skin which can aid melanoma, particularly in old age. Sunscreens cannot provide in-depth protection to the skin against external stimuli Currently cost effective and efficacious preventative measures are not fully established.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: CRITICAL ANALYSIS OF TRICHOLOGY IN HEALTHCARE INDUSTRY AS AN UPCOMING MARKET.

Aditya V. Tandle
Insta Hair and Hair Labs Pvt Ltd

Biography

Dr. Aditya Tandle, (Ph.D Scholar), doctorate in Tricology,is the 2nd person to hold this degree worldwide and the 1st one in India. Passionate about Tricology, he is the Founder and Chairman of his companies, Insta Hair and Hair Labs Pvt Ltd and Vinci Trichology in India, which caters to both domestic and international clientele.

Title: PEDIATRIC VASCULAR LESIONS : IS SCLEROTHERAPY THE ANSWER?

Krishna Kumar G
Jawaharlal Institute of Postgraduate Medical Education & Research

Abstract Content

Surgical excision may not be feasible in all. Alternative modalities such as Sclerotherapy have been proposed to tackle these lesions. We have attempted to look into the efficacy & feasibliity of image guided interventional therapy in these lesions

Title: SERUM ZINC AND COPPER LEVELS AND CU: ZN RATIO IN CHRONIC PLAQUE PSORIASIS-A CASE- CONTROL STUDY OF 50 CASES

Ipsa Pandya
Waves Wellness

Abstract Content

Zinc and copper are important cofactors and modulators of many critical biological functions in different dermatological diseases including psoriasis as they are involved in a number of cellular metabolic activities.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: SURGICAL MANAGEMENT OF THE BASAL CELL CARCINOMA – DERMOSCOPICAL AND HISTOLOGICAL CORRELATIONS

Raluca Laura Stefanescu
County Emergency Hospital Constanta

Biography

Dr Raluca Stefanescu has a rich expertise in Reconstructive Plastic Surgery especially for defects following extensive trauma and tumor resection. The constant exposure to difficult cases has increased her confidence for new approaches at the same time remastering the classical ones.

Title: AN EASY WAY TO ELIMINATE CAUSES OF COLLAGEN AND ALLERGIC DISEASES

Kimihiko Okazaki
Ukyoku Kyoto
Japan

Abstract Content

Kimihiko Okazaki acquired his M.D. degree from Kyoto University Faculty of Medicine in March, 1959 and his Ph. D. degree from Yamaguchi University Faculty of Medicine in October, 1989.

Title: INTEGRITY OF THE GUT BARRIER IN PLAQUE PSORIASIS

Magdalena Chrabaszcz
Medical University of Warsaw,
Poland

Biography

Student of the First Faculty of Medicine and Public Health at the Medical University of Warsaw. Recipient of the Rector's Scholarship Award for best students.Active member of dermatology research club. The laureate and participant of many medical conferences. Member of The International Federation of Medical Students Associations (IFMSA) and Erasmus Student Network (ESN).

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Herbal Medicine Today: Clinical and Research Issues

Poudad Alamatori
Damascus University

Biography

Poudad Alamatori is a former chief of Derma/Venerology Department. Ministry of health Swedaa Department , Swaidaa in Syria also Former chief of AIDS program. Own Private Specific clinic, Swedaa, Syria.

Title: FORGET ME NOT - FINGERNAIL MELANOMA

Raluca Laura Stefanescu
County Emergency Hospital Constanta

Biography

Dr Raluca Stefanescu has a rich expertise in Reconstructive Plastic Surgery especially for defects following extensive trauma and tumor resection. The constant exposure to difficult cases has increased her confidence for new approaches at the same time remastering the classical ones.

Title: THE STUDY AND EVALUATION OF THE POSSIBILITIES OF MAMBRANE-PROTECTIVE THERAPY IN ATOPIC DISEASES

Djambekova Gulnara
The ministry of public health of the republic of Uzbekistan

Abstract Content

learning structure-functional condition of lipid plasmatic membrane of erythrosine and lymphocyte in patients with skin (aprotic dermatitis) and respiratory (bronchial asthma and allergic rhinitis) developing atopy. To determine specific IgE antibodies, RIDA qLine Allergy panels (Germany) with the list of allergens adapted for Uzbekistan (Uzbekistan panel №1, №2, №3, №4) were used.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: THREAD LIFTING VERSUS SUTURE LIFTING

shadi Al-Khawaldeh
Jordon

Biography

Dr shadi Al-Khawaldeh is an Dermatologist , skin surgeon and laser specialist. Did American Diploma in Aesthetic medicine and Plastic surgeon Assistant at Medicines san frontiers Jordan.

Title: TUMORAL AND TRAUMATIC NASAL DEFECT RECONSTRUCTION USING THE PARAMEDIAN FOREHEAD FLAP

Raluca Laura Stefanescu
County Emergency Hospital Constanta

Biography

Dr Raluca Stefanescu has a rich expertise in Reconstructive Plastic Surgery especially for defects following extensive trauma and tumor resection. The constant exposure to difficult cases has increased her confidence for new approaches at the same time remastering the classical ones.

Title: IMPROVING THE APPEARANCE OF ABNORMAL FACIAL SCARS BY AUTOMATED MICRO-NEEDLING TECHNOLOGY

Kadir Mardam Bek
Hama University

Abstract Content

Scar formation is a natural part of the healing process following a physical injury to body tissues. The two most common types of scars are Keloid and Hypertrophic scars. These pathological scars result from an abnormal response to trauma. They can be painful and itchy leading to a considerable functional and aesthetical disability. Post-surgical scars require a complex treatment and can be very challenging for surgeons.

SPEAKER SLOTS AVAILABLE

Past Affiliates

Mel Ziman
Edith Cowan University, Australia

Maurice Efana Asuquo
University of Calabar, Nigeria

Hebert Lamblet
Vikaara Klinik, Brazil

Leonardo Corcos
Italian Society of Phlebolymphology , Italy

Maria M Tsoukas
University of Chicago, USA

Mucio Porto
Mucio Porto Clinic of Plastic Surgery and Aesthetic Medicine, Brazil

Thomas Haffner
Semmelweis University , Germany

André C. Amaral
Universidade Federal de Goiás, Brazil

Wardrey Smith
Owner at Shi'bui Cosmetics Skincare & Spa, USA

Michael R Migden
University of Texas , USA

Jan D. Bos
University of Amsterdam, Netherlands

Afschin Ghofrani
Aestheticon, UAE

Lazaros I Sakkas
University of Thessaly, Greece

Eugenia Makrantonaki
Dessau Medical Center, Germany

Shuba Dharmana
Founder/Chief Evangelist LeJeune Medspa, India

Elvan Sarac
Florida College of Integrative Medicine, USA

Daisy Kopera
Center of Aesthetic and Laser Medicine, Austria

Leroy Rebello
The Birotex Group, India

Anu T Singh
Dabur Research Foundation, India

Curdin Conrad
University Hospital of Lausanne, Switzerland

Norbert Pallua
University Hospital Aachen, Germany

Manu Jaggi
Dabur Research Foundation, India

Maria-Magdalena Roth
Hospital & Clinic Balear, Spain

Afschin Ghofrani
Aestheticon, United Arab Emirates

Jeanie Leddon
University of Colorado, USA

Gaurang Joshi
Atharva Multispeciality Ayurveda Hospital, India

Ashok Govila, Dubai
Aesthetica, United Arab Emirates

Abnoeal Bakus
Physicians Laser and Dermatology Institute, LLC Chicago, USA

Rossitza Lazova
Yale University , USA

Cagatay Sezgin
Dubai Cosmetic Surgery Clinic, United Arab Emirates

Past Affiliates

Eleonora Dubljanin
University of Belgrade, Serbia

Gil Yosipovitch
Wake Forest University Health Sciences, USA

Arianna Di Stadio
Harvard Medical School Massachusetts Ear Eye Infirmary (MEEI), United States

Fabio Ferreira Perazzo
Federal University of São Paulo, Brazil

Soldano Ferrone
University of Pittsburgh , USA

Saud Alsaif
King Fahd Military Medical Complex, Saudi Arabia

Grebchenko K
Bogomolets National Medical University, Ukraine

Raffaele Rauso
University of Foggia, Italy

B Venkata Ratnam
NMC Specialty Hospital, United Arab Emirates

Amani Saad
University of London, UK

Victor Gabriel Clatici
DI Skin Hospital, Nepal

Angelo Rebelo
Clinica Milenio, Portugal

Tae-Aug Kim
CHA University, South Korea

Imam Habibi
Shahid Beheshti University of Medical Sciences, Iran

Mucio Joao Porto
Mucio Porto Clinic of Plastic Surgery and Aesthetic Medicine, Brazil

Juima Mohamed Saleh Elhadar
Al-Khums Teaching Hospital, Libya

Sung Tack Kwon
Seoul National University,Korea

Horia Remus Siclovan
MedLife – Genesys Hospital, Romania

Shruti Kakar
SS Institute of Medical Sciences & Research, India

Philippe Benech
Scientifique chez Laboratoire GENEX, France

Hesham M Ahmad
Cocoon Medical Centre, United Arab Emirates

Gitika Sanodia
SS Institute of Medical Sciences & Research, India

Donyelle McBride
US Trichology Institute,USA

Maurice Efana Asuquo
University of Calabar, Nigeria

Evgeniya Ranneva
Skin Tech Pharma Group, Spain

Thomas Narsete
Denver Integrated Plastic Surgery,USA

Tariq Khan
Marigold Clinic, UK

Past Affiliates

Rahaf Homsieh
Safe Beauty Clinic
Syria

Kuniyoshi Kaseda
Saravio Cosmetics Ltd,
Japan

Maurice Efana Asuquo
University of Calabar
Teaching Hospital, Nigeria

Hedayatianfard K
Shahid Beheshti
University of Medical
Sciences, Iran

Mark Schafer
PhotoSonix Medical,USA

Eugenia Makrantonaki
Dermatologist in Dessau
Medical Center, Germany

Aulia Rahman
1Dr Moewardi General
Hospital Surakarta -
Sebelas Maret University,
Indonesia

Ines Brajac
University of
Rijeka,Croatia

Anil Kumar
JhaDI Skin Hospital, Nepal

Nadezhda Batkaeva
RUDN University
Russia

Meena Singh
Kansas Medical Clinic
Hair Center, USA

Barbara Page
Scottish Dermatology
Nursing Society, UK

Maria Paulina Estrada
CES University, Colombia

Victor Starov
Loughborough
University,UK

Polly Buchanan
Scottish Dermatology
Nursing Society, UK

Hugo Arturo Cejas
National University of
Cordoba, Argentina

Dr. M. Khawar Nazir
Boston University, USA

Sahar Ghannam
International Peeling
Society, Canada

Ajit K. Verma
University of Wisconsin,
USA

Adam Ostrzenski
Institute of Gynecology
USA

Indah Julianto
Sebelas Maret University
School of Medicine,
Indonesia

Eyal Konstantine Levit
Columbia University
USA

Barry Lycka
Canadian Skin Cancer
Foundation, Edmonton,
USA

Ajayita Chanana
CWMTS
India

Lionel Fry
Imperial College, UK

Sergey Prokudin
Rostov State Medical
University,Russian
Federation

Amir Feily
University of Medical
Sciences, Iran

Past Affiliates

Fernando Vidal-Vanaclocha
CEU-San Pablo University and HM-Hospitals School Medicine, Spain

Sonhee Park
Shaklee Corporation, USA

Mohammad Rafiqul Mowla
Chittagong Medical College, India

Changgui Lan
China National Nuclear Corporation 416 Hospital, China

Bhargavi B Kola
Texas Tech University Health Sciences Center, USA

Kea Hangsovann
SV Clinic , Cambodia

Svetlana Gradova
Belarusian Medical Academy of Post Graduate Education, Belarus

Thomas Haffner,
Aesthetic Care, Germany

Zoran Zgaljardic
Center of Cosmetic Surgery, Croatia

Miroslav Blumenberg
New York University USA

Arianna Di Stadio
Harvard Medical School Massachusetts Ear Eye Infirmary (MEEI), USA

Abbas Amini
Australian College of ACK, Australia

Alan Menter
Baylor University Medical Center, USA

Stef Stienstra
Scientific Advisory Board M.T Derm and Ameia, Germany

Clay J Cockerell
Cockerell Dermatopathology, USA

Reza F Ghohestani
Texas Institute of Dermatology, USA

Takashiro AKITSU
Tokyo University of Science, Japan

Saad Sami AlSogair
Elite Derma Care, Saudi Arabia

Ajay K Banga
Mercer University, USA

Clemens Esche
Medizinische Fakultät Universität zu Köln, Germany

Evelina Buinauskaite
University of Latvia, Clinic for Skin and Venereal Diseases, Norway

Macrene Alexiades-Armenakas
Yale University , USA

Amir Feily
Ahvaz/Jundishapur Universities of Medical Sciences, Iran

Shazia Ali
Al Tababah Specialized Medical Center, Saudi Arabia

Past Affiliates

Louis Dubertret
FRT- International Foundation for Dermatology, UK

Fazeela Abbasi
Saint Thomas and Guys Hospital London, United Kingdom

Lionel Fry
Imperial College, United Kingdom

Madalene Heng
School of Medicine, UCLA, USA

Ariel Beresniak
Chief Executive Officer of Data Mining International, Geneva, Switzerland

Eyal Konstantine Levit
Columbia Presbyterian Medical Center, USA

Tariq Khan
Marigold Clinic, UK

Thomas Haffner
Leader bei Aesthetic Carré GmbH Aesthetic Care Germany

George Kroumpouzos
Brown Medical School , USA

David S Rubenstein
University of North Carolina-Chapel Hill, USA

Nooshin Bagherani
Independent researcher/ Dermatologist at Dr. Nooshin Bagherani's office, Khoramshahr, Iran

Taha Aldee
Barnsley Hospital, United Kingdom

Rangaiah Shashidharamurthy
PCOM- School of Pharmacy, USA

Habib Torfi
Invitrx Therapeutics, USA

Robert Sinclair
Greenslopes and Princess Alexandra Hospitals, Australia

Namrita Lall
University of Pretoria, South Africa

Pamela Underdown
Aesthetic Business Transformations, UK

Hok Bing Thio
Erasmus Medical Centre, Rotterdam, Netherlands

GLIMPSES OF DERMATOLOGY CONFERENCES

















PLAN A TRIP TO Frankfurt: DESTINATION OF Dermatology 2018

Frankfurt is the most international city in Germany and largest financial centre on the continent. Frankfurt is an alpha world city and a centre for commerce, culture, education, and tourism and web traffic. It is the fifth largest city in Germany after Berlin, Hamburg, Munich and Cologne, thus it is Germany's largest city. Frankfurt is an unexpectedly traditional and charming city, with half-timbered buildings huddled in its quaint medieval Altstadt (old city). The cosy apple wine taverns serve regional food. Neighbourhoods villages are filled with and beautiful parks, gardens and riverside paths, outdoor cafes, beautiful boutiques and with unique street arts. Frankfurt has international relations with France, England, USA, Italy, and China, turkey, japan and partnership relationship with Cairo, Egypt, Israel, Canada, Poland and United Arab Emirates. Leading tourist destinations in Frankfurt are St. Paul's Church, Römerberg a public space where, can enjoy German food and beer, Palmengarten-botanical garden, Museum Embankment, Frankfurt TV Tower with height of 337.5 metres and Museum Giersch, Museum for Regional Art. Frankfurt schools rank among the best equipped schools nationwide. Frankfurt is a city of festivals includes Museums Riverbank Festival, Festival of Stoneware, and Day of the forest, Night of the museums. Almost one of the three people living in Frankfurt do not hold a German passport, but still they are welcomed and meet people in Frankfurt who speaks their language and restaurant who serves their favourite food. In 2018, Frankfurt plans to gather prominent educational scientists, researchers and instructors to discuss about the current trends in Dermatology and Melanoma.

EXPLORE THIS EMBODIMENT TOURIST HERITAGE

Frankfurt, a city which comprises both modern architecture and historical monuments is a place worth visiting once in a lifetime. Following are the famous tourist marvels of the city.





City Attractions







